Γ			1 1 MAR 2005									
PATENT APPLICATION FEE DETERMINATION RECO								CORD .	Application or Docket Number			
	CLAIMS AS FILED - PART I							SMALL E	NTITY		OTH	ER THAN
L				lumn 1)	_	(Column 2)		TYPE"		C		L ENTIT
U.	.S. NATIONA	L STAGE FEES	3					RATE	FEE		RATE	FE
8/	ASIC FEE		SMALL E	SMALL ENT. = \$ 150		RGE ENT. = \$ 300	7	BASIC FEE		一。	R BASIC FEE	300
EX	CAMINATION	FEE		Satisfies PCT Article 33(1)- (4) = \$50/\$100		other situations = \$ 1,00 / \$ 200	7	EXAM. FEE		7	EXAM. FEE	Jur
SE	ARCH FEE		ALL other	= \$ 50 / \$ 100 countries = / \$ 400	ΙΑ	other situations = \$ 250 / \$ 500		SEARCH FEI	E	1	SEARCH FE	E .
Ε	E FOR EXTRA	SPEC. PGS.	m	inus 100 =		/ 50 =	7	X \$ 125 =		7	X \$ 250	
Ю	TAL CHARGE	ABLE CLAIMS	10.	// minus 20 = .			1	X \$ 25 =	1		X \$ 50 =	+
۷D	EPENDENT (CLAIMS	12	minus 3 =	,		1	X \$ 100 =		OF	 	┿
IU	LTIPLE DEPE	NDENT CLAIM PI	RESENT	<u>1</u>			1	+ \$ 180 =	1	OF		-{
If the difference in column 1 is less than zero, enter "0" in column 2							j	TOTAL	 	OR		
	Total Independent FIRST PRES	(Column 1) CLAIMS REMAINING AFTER AMENDMENT * * GENTATION OF N	Minus Minus IULTIPLE DEF	(Columnia Highe NUMB) PREVIOU PAID FO	ST ER ISLY DR	(Column 3) PRESENT EXTRA		SMALL RATE X \$ 25 = X \$ 100 = + \$ 180 =	ADDI- TIONAL FEE	OR OR OR	SMALL RATE X \$ 50 = X \$ 200 = + \$ 360 =	ADDI- TIONA FEE
							Ļ	TOTAL ADDIT.		OR	TOTAL ADDIT.	·
		(Column 1) CLAIMS REMAINING AFTER AMENDMENT		(Column HIGHES' NUMBER PREVIOUS PAID FOI	T R LY	(Column 3) PRESENT EXTRA		FEE RATE	ADDI- TIONAL FEE	, o.v.	FEE RATE	ADDI- TIONAL
F	lotal		Minus	**	_		1	X \$ 25 =		OR	X \$ 50 =	FEE
Ī	ndependent	•	Minus	***		=	\vdash	X \$ 100 =		OR	X \$ 200 =	
r	FIRST PRESE	ENTATION OF MU	JLTIPLE DEPE	NDENT CLA	IM ·		-	+ \$ 180 =		ŀ		·
<u>. </u>								OTAL ADDIT.		OR OR	+ \$ 360 = TOTAL ADDIT.	
				٠				FEE L	——— <u>—</u>		FEE .	
R C	ne "Highest Num he "Highest Num	in 1 is less than the o iber Previously Paid ber Previously Paid F er Previously Paid F	For IN THIS SP/ For IN THIS SP/	ACE is less than ACF is less than	20,	enter "20". nter "3"	the a	ppropriate box is	n column 1.			